59.98.973 SETANL TO THEE ...

(FILE 'HOME' ENTERED AT 13:29:59 ON 10 OCT 2001)

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FILE 'EMBASE, MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:30:12 ON 10 OCT 2001
           9535 S (LIU, M?) 'IN, AU
L1
            24% S (SHIMER, 2) 'IN, AU
L
          35173 S (PERRY, ON TIN, AU
Lo
             40 S LI AND LE AND L3
L.;
             27 DUPLICATE REMOVE 14 (15 DUPLICATES REMOVED)
L_{z}
           367: S (MULTICISTRON? OR MULT-CISTRON? OF POLYCISTRON? OR
Lei
POLY-CISTR
           3030 S (MULTICISTEON? OF MULT-CISTEON? OF POLYCISTEON? OR
L
POLY-CISTR
1.3
            741 S (DISCISTROUD OR DI-CISTRON? OR TRICISTRON? OR TRI-CISTRON?
OB.
           4399 S L! OR LE
L9
             I S L9 AND D4
L1:)
          44871 S L1 OF L2 OF L3
I_{i} I_{i} I_{i}
L1.:
             10 S (L11 AND L3) NOT L10
L13
              F DUPLICATE REMOVE L12 (13 DUPLICATES REMOVED)
             10 S L9 AND (NOW-REPLICATE OF NOMREPLICATE OF ((UNABLE OR "NOT")
Lli
             3 FUPLICATE FEMOVE L14 (9 CUPLICATES FEMOVEC)
L15
L16
           1906 S (POLYMUCLEOTIDE OR (NUCLEIC (2W) ACID) OR PLASMIE) (5W)
VACCI
L17
              1 S L16 AND L4
L1 \otimes
              1 DUPLICATE REMOVE L17 (0 DUFLICATES REMOVED)
L13
           7883 S (POLYNUCLEOTIDE OF (NUCLEIC (2W) ACID) OF PLASMID) (S)
VACCIN
L30
             15 S L19 AND 13
L.::
             14 S L20 NOT 118
L.:..
             → DUPLICATE FEMOVE LA1 (5 DUPLICATES REMOVED)
            109 S L9 (S) EMPFESSION (S) VECTOR
L.:4
            324 S L3 (S) VECTOR
L.15
            437 S LB (S) PLASMID
            648 S LI4 OF L25
            113 S L16 (S) (EUKAFYOT? OF MAMMEL? OR HUMAN)
L. 8
            50 S L17 AND FF#1997
L.19
             OS LOS AND (NON-REPLICAT? OF NONREPLICAT? OF ((UNABLE OF "NOT")
             27 EUPLICATE REMOVE L28 (23 EUPLICATES REMOVEE)
L50
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L Number	. Hits 1613		DB USPAT;	Time stamp 2001/10/10 13:00
			US-PGPUB; EPO; JPO; DERWENT	
7	719	(polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)	USPAT: US-PGPUB; EPO; JPO;	2001/10/10 13:01
13	284	((polycistron\$3 or poly-cistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) WITH (VECTOR OR PLASMID)	US-PGPUB; EPO; JPO;	2001/10/10 13:30
19	16	or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3) WITH (VECTOR OR PLASMID)) AND ((non-replicat\$5 or nonreplicat\$5 or	DERWENT USPAT; US-PGPUB; EPO; JPO;	2001/10/10 13:02
25	0	(non adj2 replicat\$5))) (((polycistron\$3 or poly-cistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) WITH (VECTOR OR PLASMID)) AND 6270989.PN.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2001/10/10 13:30
31	0	((polycistron\$3 or poly-cistron\$3 or multicistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) AND 6270989.PN.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2001/10/10 13:31
37	0	((non-replicat\$5 or nonreplicat\$5 or (non adj2 replicat\$5))) AND 6270989 PN.	DERWENT USPAT; US-PGPUB; EPO; JPO,	2001/10/10 13:31
43	2	6270989.PN.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2001/10/10 13:31
49	1	VIJNS\$10	DERWENT USPAT; US-PGPUB; EPO, JPO;	2001/10/10 13:34
55	6	V1JNS\$10	DERWENT USPAT; US-PGPUB; EPO; JPO;	2001/10/10 13:46
61	4	((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) with (((nucleic adj2 acid) or polynucleotide) adj3 vaccin\$7)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2001/10/10 13:49
67	16	((polycistron\$3 or poly-cistron\$3 or multi-cistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) same (((nucleic adj2 acid) or polynucleotide) adj3 vaccin\$7)	DERWENT USPAT; US-PGPUB; EPO; JPO,	2001/10/10 13:50
75	29	(((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) adj3 vector) and vaccin\$6	DERWENT USPAT; US-PGPUB; EPO; JPO;	2001/10/10 13:51
	16276	liu-\$.in.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2001/10/09 11:48
-	30	shiver-\$.in.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2001/10/09 11:47
-	4743	perry-\$.in.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2001/10/09 11:47
earch History	10/10/01	2:01:19 PM Page 1	DERWENT	

- 822	liu-m\$.in.	USPAT; US-PGPUB;	2001/10/09 11 48
- 5572	shiver-\$.in. or perry-\$.in. or liu-m\$.in.	EPO, JPO; DERWENT USPAT, US-PGPUB, EPO, JPO;	2001/10/09 11 48
- 24	(shiver-\$.in. or perry-\$.in. or liu-m\$.in.) and hiv	DERWENT USPAT; US-PGPUB, EPO, JPO;	2001/10/09 11 55
. 1	(shiver-\$.in. or perry-\$.in. or liu-m\$.in.) and (non-replicat\$5 or nonreplicat\$5 or (non adj2 replicat\$5))	DERWENT USPAT, US-PGPUB, EPO; JPO;	2001/10/09 12 00
- 8	shiver-\$.in. and perry-\$.in. and hu-m\$.in.	DERWENT USPAT: US-PGPUB. EPO, JPO;	2001/10/09 11 52
- 16	((shiver-\$.in. or perry-\$.in. or liu-m\$.in.) and hiv) not ((shiver-\$.in. and perry-\$ in. and liu-m\$.in.) or ((shiver-\$.in. or perry-\$.in. or liu-m\$.in.) and (non-replicat\$5 or nonreplicat\$5 or (non adj2 replicat\$5))))	DERWENT USPAT, US-PGPUB, EPO, JPO;	2001/10/09 11 57
- 489	polycistron\$3 or poly-cistron\$3 or multi-cistron\$3	DERWENT USPAT, US-PGPUB, EPO; JPO,	2001/10/09 11 58
- 288	di-cistron\$3 or dicistron\$3 or tri-cistron\$3	DERWENT USPAT, US-PGPUB, EPO, JPO,	2001/10/09 12 00
- 719	(polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)	DERWENT USPAT; US-PGPUB, EPO: JPO;	2001/10/10 13:33
- 1613	(non-replicat\$5 or nonreplicat\$5 or (non adj2 replicat\$5))	DERWENT USPAT; US-PGPUB, EPO; JPO,	2001/10/10 12:59
- 0	((non-replicat\$5 or nonreplicat\$5 or (non adj2 replicat\$5))) with ((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3))	DERWENT USPAT; US-PGPUB, EPO: JPO, DERWENT	2001/10/09 12 00
- 1	((non-replicat\$5 or nonreplicat\$5 or (non adj2 replicat\$5))) same ((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3)	USPAT; US-PGPUB, EPO: JPO: DERWENT	2001/10/09 12:00
- 35	((non-replicat\$5 or nonreplicat\$5 or (non adj2 replicat\$5))) and ((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3)	USPAT; US-PGPUB, EPO; JPO; DERWENT	2001/10/09 12:02
- 189	((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) with vector	USPAT; US-PGPUB, EPO; JPO; DERWENT	2001/10/09 12:36
- 90	((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) adj3 vector	USPAT; US-PGPUB, EPO; JPO; DERWENT	2001/10/09 12:35
- 66	(((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) with vector) and vaccin\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/09 12:50

9	(((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) with vector).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/09 12 37
8	(((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) with vector).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/09 12 42
39	(((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) with vector) and vaccin\$6 and hiv	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/09 12:50
10	((((polycistron\$3 or poly-cistron\$3 or multicistron\$3 or multi-cistron\$3) or (di-cistron\$3 or dicistron\$3 or tri-cistron\$3 or tricistron\$3)) with vector) and vaccin\$6 and hiv) and ((non-replicat\$5 or nonreplicat\$5 or (non adj2 replicat\$5)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/10/09 12:51